

| L Number | Hits  | Search Text  | DB    | Time stamp       |
|----------|-------|--|-------|------------------|
| 1        | 16    | (((((joy control) near4 (stick handle pad)) and (((flexib\$4 flexur\$4 bend\$4 elastic)near4 strip)) and (force strain))) and handle) and displacement   | USPAT | 2003/04/24 14:21 |
| 2        | 1     | (((((joy control) near4 (stick handle pad)) and (((flexib\$4 flexur\$4 bend\$4 elastic)near4 strip)) and (force strain))) and handle) and displacement ) | USPAT | 2003/04/24 14:39 |
| 3        | 0     | and (inductive induction induct)   |       |                  |
| 4        | 33    | ((flexure near4 element) near4 (second two other)) near4 displacement)   | USPAT | 2003/04/24 14:41 |
| -        | 31772 | ((flexure) near4 (second two other)) near4 displacement)   | USPAT | 2003/04/24 14:41 |
| -        | 17187 | ((flexib\$4 flexur\$4 bend\$4 elastic)near4 strip)   | USPAT | 2003/04/24 08:56 |
| -        | 229   | ((flexib\$4 flexur\$4 bend\$4 elastic)near4 strip) and (force strain)  | USPAT | 2003/04/24 08:56 |
| -        | 157   | ((joy control) near4 (stick handle pad)) and (((flexib\$4 flexur\$4 bend\$4 elastic)near4 strip)) and (force strain))                                    | USPAT | 2003/04/24 12:54 |
| -        | 20    | ((joy control) near4 (stick handle pad)) and (((flexib\$4 flexur\$4 bend\$4 elastic)near4 strip)) and (force strain))                                    | USPAT | 2003/04/24 09:28 |
| -        | 26    | ((joy control) near4 (stick handle pad)) and (((flexib\$4 flexur\$4 bend\$4 elastic)near4 strip)) and (force strain))                                    | USPAT | 2003/04/24 14:20 |
| -        | 0     | and ((joy control) near4 (stick))  | USPAT | 2003/04/24 12:53 |
| -        | 163   | 5555004.pn. and spring   | USPAT | 2003/04/24 12:53 |
| -        |       | ((joy control) near4 (stick handle pad)) and (((flexib\$4 flexur\$4 bend\$4 elastic)near4 strip)) and (force strain)) and spring                         | USPAT | 2003/04/24 12:55 |